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List of Forthcoming Articles

Weighted zeta functions of graphs. H. Mizuno. *Department of Electronics and Computer Science, Meisei University, 2-590, Nagabuti, Ome, Tokyo 198-8655, Japan*; I. Sato. *Oyama National College of Technology, Oyama, Tochigi 323-0806, Japan*.

Covering symmetric supermodular functions by uniform hypergraphs. T. Király. *MTA-ELTE Egerváry Research Group on Combinatorial Optimization, Department of Operations Research, Eötvös University, Pázmány Péter sétány 1/C, Budapest H-1117, Hungary*.

On the maximum even factor in weakly symmetric graphs. G. Pap and L. Szegő. *Department of Operations Research, Eötvös University, Pázmány Péter sétány 1/C, H-1117 Budapest, Hungary*.

Edge coloring complete uniform hypergraphs with many components. Y. Caro and R. Yuster. *Department of Mathematics, University of Haifa at Oranim, Tivon 36006, Israel*.

Obstructions for embedding cubic graphs on the spindle surface. D. Archdeacon. *Department of Mathematics and Statistics, University of Vermont, Burlington, VT 05405, USA*; C.P. Bonnington. *Department of Mathematics, University of Auckland, Private Bag 92019, Auckland, New Zealand*.